(e) The present capacity of 4120 MWe will reach 7280 MWe by the year 2011 on progressive completion of projects under construction. Large augmentation of nuclear power capacity is proposed by setting up a mix of indigenous reactors and reactors based on international cooperation.

Location for US origin nuclear power reactors

2. DR. T. SUBBARAMI REDDY:
MS. MABEL REBELLO:

Will the PRIME MINISTER be pleased to state:

(a) whether Government has finalized location for $ 150 bn. US nuclear power reactor promised to Washington during negotiations for ending India's isolation from global nuclear commerce;

(b) if so, whether PM's special envoy had visited Washington in the month of March, 2009; and

(c) if so, the outcome of discussions held and by what time final decision for finalizing sites for US origin nuclear reactors would be taken?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE (SHRI PRITHVIRAJ CHAVAN): (a) No, Sir.

(b) The issue of the location for a nuclear power plant from United States was not discussed in the said visit.

(c) Does not arise.

Illegal development around IGCAR, Kalpakkam

3. SHRI MAHENDRA MOHAN:
SHRIMATI MOHSINA KIDWAI:

Will the PRIME MINISTER be pleased to state:

(a) whether Government is aware of unauthorised development around the Indira Gandhi Centre for Atomic Research (IGCAR) at Kalpakkam;

(b) if so, the facts and details thereof;

(c) whether the Kalpakkam Nuclear Installation Local Authority (NILA) has urged Government to survey all constructions and conversions of agricultural lands into residential layouts within sterilized zone of the nuclear installations; and

(d) if so, the reaction of Government on such illegal developments around IGCAR?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE (SHRI PRITHVIRAJ CHAVAN): (a) to (d) Yes, Sir. To ascertain the facts and details thereof, Kalpakkam Nuclear Installation Local Authority (NILA) has sought for the data on unauthorized constructions, if any. The process of compiling the data is on and this is expected to be available shortly. NILA has